

**In the Abstract**

*Following the claims, please add the abstract as follows:*

**–Abstract of the Disclosure**

The invention relates to a mobile electronic system. In order to expand and enhance the usability of the mobile electronic system, it is proposed that it comprises a 3D magnetometer 51 performing magnetic measurements in three dimensions and providing data indicative of the current posture of the mobile electronic system based on these measurements. Further, it is proposed that the mobile electronic system comprises processing means 52, 54 processing the data provided by the 3D magnetometer 51 for enabling a posture related presentation of information via output means 12, 42 of the mobile electronic system. The invention relates equally to components of such a system and to a corresponding method.

**For publication: Figure 4--**